

EAST Search History

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69884	(hydroxylamine methyloxyamine Ethyloxyamine alkyloxyamine methylhydroxylamine ethylhydroxylamine alkylhydroxylamine Nitrosohydroxylamine (hydroxyl methyloxy ethyloxy alkyloxy alkylhydroxyl methylhydroxyl Ethylhydroxyl nitrosohydroxyl) adj amine Oxammonium hydroxylamino hydroxyl adj amino amidoxyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:17
L2	6833	(NH2OH NH2OMe "NH.sub.2OH" "NH.sub.2OMe" "NH.sub.2 OH" "NH.sub.2 OMe" NHMeOH NH2OCH3 NHCH3OH "NH.sub.2OCH.sub.3" "NHCH.sub.3OH" NH2OEt "NH.sub.2OEt" "NH.sub.2 OEt" NHEtOH NH2OC2H5 "NH.sub.2OC.sub.2H.sub.5" "NH.sub.2 OC.sub.2 H.sub.5" NHCO2H5OH "NHC.sub.2H.sub.5OH" "NHC.sub.2 H.sub.5 OH" NH2OR "NH.sub.2OR" "NH.sub.2 OR")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:17
L3	75304	L1 or L2 or hydroxylammonium or hydroxyl adj ammonium	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/03 13:19
L4	167287	(benzotriazole C6H5N3 "C.sub.6H.sub.5N.sub.3" "C.sub.6 H.sub.5 N.sub.3" benzoisotriazole (benzo benziso) adj triazole azimidobenzene dihydroxybenzene catechol resorcinol hydroquinol "C6H4(OH)2" "C.sub.6H.sub.4(OH).sub.2" "C.sub.6 H.sub.4 (OH).sub.2" trihydroxybenzene "C6H3(OH)3" "C.sub.6H.sub.3(OH).sub.3" "C.sub.6 H.sub.3 (OH).sub.3" pyrogallol benzenetriol phloroglucinol (dihydroxy trihydroxy azimido) adj benzene corrosion adj (inhibit\$5 prevent\$5 protect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:21
L5	12	L3 Same L4 same (spray\$5 mist\$5 atomiz\$7 cluster adj (stream beam))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:25

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L6	280	(L3 Same (spray\$5 mist\$5 atomiz\$7 cluster adj (stream beam))) not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:27
L7	15	L6 and (electrostatic\$7 electro adj static\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:27
L8	4554	(L4 Same (spray\$5 mist\$5 atomiz\$7 cluster adj (stream beam))) not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:29
L9	476	L8 and (electrostatic\$7 electro adj static\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:28
L10	0	L5 and (electrostatic\$7 electro adj static\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:30
L11	690	(L4 Same (spray\$5 mist\$5 atomiz\$7 cluster adj (stream beam)) same acid) not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:29
L12	82	L11 and (electrostatic\$7 electro adj static\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:30
L13	38	L12 and (semiconductor wafer silicon Si)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:31
L15 L16	7	L13 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:31
L13	31	L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:31
L14	44	L12 not L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 13:31

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L15	✓ 7	L13 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:23
L16	✓ 31	L13 not L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:47
L17	✓ 5	(L6 and (electrospray\$7 electro adj spray\$7)) not (L5 or L7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:14
L18	✓ 0	(L14 and (electrospray\$7 electro adj spray\$7)) not (L5 or L7 or L13)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:14



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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	87	(L3 with (spray\$5 mist\$5 atomiz\$7 cluster adj (stream beam))) not (L5 or L7 or L17)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:23
L20	11	L19 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:25
L21	76	L19 not L20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:25
L22	18	L21 and (semiconductor wafer silicon Si)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:26
L23	58	L21 not L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 15:26